

**Amendments to the Specification:**

Please delete the Title of the Invention in its entirety and replace it with DISPOSABLE VESSEL.

Please replace the paragraph, beginning at page 3, line 21, with the following rewritten paragraph:

The entire disclosure of U.S. Patent Application 09/901,767 filed July 9, 2001 is expressly incorporated by reference herein. The present invention provides a vessel for cell culture comprising a collapsible bag with an inner surface, an outer surface, a top periphery and a headplate. The bag has a circumferential edge wherein the top periphery of the bag is sealed to the edge of the headplate. The present invention also provides an impeller comprising a hollow flexible shaft having a top region and a bottom region, wherein the bottom region comprises a flexible blade. The present invention further provides a method of mixing a fluid comprising the steps of providing a vessel having a collapsible bag containing an impeller comprised of a hollow flexible shaft, inserting a magnet into the hollow shaft of the impeller, introducing an external, adjustable magnetic source to interact with the magnet and cause the magnet and the hollow shaft to move. The method may also include the removal of the magnet from the hollow shaft of the impeller prior to disposal of the vessel.

Please add the following new paragraph after the Title of the Invention on page 1.

This application is a continuation of U.S. Patent Application No. 09/901,767, filed July 9, 2001.